

**Amendments to the Specification**

Please replace the paragraph beginning at page 43, line 7, with the following amended paragraph.

**Example 48**

A stretch removable adhesive article was constructed as follows. A nonadhesive web described in Example [[29]] 30 was placed on the adhesive web described in Example [[43]] 41 and covered with a release liner. This construction was then passed between two 41.9 cm (16.5 inch) heated rubber rolls rotating at 11.4 cm (4.5 feet) per minute where the top roll was maintained at 260°C and the bottom roll was maintained at 230°C. The nonadhesive web side was exposed to the higher roll temperature during lamination of the web to the adhesive. The air supply to the rubber rolls was maintained at 11.6 kPa. Average Stretch Release Force is shown in Table 3, which demonstrated that the article was removable.